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JGP-10302/08 010104ess/jb

Claims An event management system for a plurality of users, the system comprising: a repository having information associated with event management; 3 a digital interface permitting access to the repository; and 4 5 a restriction component restricting access to portions of information in the repository. 6 2. The system of claim 1, wherein the repository further comprises a 1 database having predesignated levels of access. 2 1 3. The system of claim 2, wherein the restriction component further 2 comprises: a plurality of unique identification codes; 3

- a record having all unique identification codes and a level of access 4 5 corresponding to each unique identification code; and
 - a software interface for receiving one unique identification code; searching the record for the unique identification code; ascertaining the level of access corresponding to the unique identification code; and restricting access to the information in the database according to the ascertained level of access.
- The system of claim 3, further comprising an access card having 4. 1
- 2 one unique identification number.

JGP-10302/08 010104ess/jb

1	5.	The system of claim 1, wherein the digital interface further
2	comprises per	mitting modification of the information.
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1	6.	The system of claim 1, wherein the digital Interface further
2	comprises effe	ecting corresponding changes to the information where such changes
3	are necessitate	ed by modification of the information.
1	7.	The system of claim 1, further comprising a device for capturing
2	data related to	an event display; and
3	a prese	entation component for displaying the captured data.
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1	8.	The system of claim 7, wherein the first device further comprises a
		The system of claim 7, wherein the first device further comprises a
2	video camera.	
1	9.	The system of claim 7, wherein the presentation component further
2	includes a soft	ware interface to facilitate visual presentation of the captured data.
1	10.	The system of claim 7, wherein the device further comprises a
2	functionality c	component for capturing data at a production site.
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1	11.	The system of claim 7, wherein the device further comprises a
2	functionality o	omnopert for centuring data at an event site

JGP-10302/08 010104ess/jb

1	/ 12. An event management system accessible via a communication		
2	network, the system comprising:		
3	a server accessible via the communications network;		
4	a database having predefined levels of information, the database associated		
5	with the server;		
6	a digital interface to facilitate access the database by a plurality of users;		
7	a plurality of unique identification codes, each unique identification code		
8	corresponding to a predefined level of information;		
9	a restriction interface for verifying unique identification codes and		
10	ascertaining proper levels of access to the information;		
11	a video camera for capturing detail pertinent to a production site and an		
12	event site; and		
13	a presentation interface for presenting the captured detail.		
1	13. The system of claim 12, wherein the server further comprises a		
2	website server.		
1	14. The system of claim 12, further comprising a plurality of access		
2	cards, each access card having a unique identification code.		
1	15. The system of claim 12, wherein the presentation of the detail		
2	further comprises multimedia presentation of the data.		

JGP-10302/08 010104ess/jb

- 1 16. The system of claim 12, further comprising a plurality of reports 2 related to an event.
- 1 17. The system of claim 16, wherein the plurality of reports embody 2 webpage formats.
- 1 18. The system of claim 12, further comprising an arrangement 2 component for facilitating travel accommodations.
- 1 19. The system of claim 18, wherein the arrangement component 2 embodies a webpage format.
- 1 20. The system of claim 12, further comprises a modification 2 component for facilitating interrelated changes to the information in the database.

